## REPLACEMENT SHEET

#### Fig.1

### SEQ ID NO: 1

Z	Z	Z
* ACT AAG Thr Lys	TCC Ser	CAG
ACT	0 * TAC Tyr	O 34 (2 W
50 * ATG Met	100 * CAG TAC GIn Tyr	40 150 * * CGT GAG CTG AAO Arg Glu Leu Ly
* TTGGTAAA /	AC AC	GAG
1160	90 * * * ATC AAC ATC TTC C	130 140 * * * ACC CTC AAC AAG CGT ( Thr Leu Asn Lys Arg (
40 * IAGT	90 * ATC I le	AAG
40 * * TGAACGTAGT	* AAC Asn	AAC Asn
2 <del>4</del> C	ATC	130 * CC CTC
3( ,	8 * £ 8	ACC Thr
* GCAG	* GAG GGA / Glu Gly ]	. GAC
20 TG *1	GAG GIU	TTC
CTTC.	70 * CTG Leu	120 * CAT His
CACA	CAC	110 * * CGG GTG GGG Arg Val Gly
10 TTC .	* GAT Asp	GTG
10 20 30 * * * * * * * * * * * * * * * * * * *	60	
En la contraction de la contraction de contraction de la contracti	60 ** CTG	STT STT

# REPLACEMENT SHEET

## Fig. 2 SEQ ID NO: 2

210	0 8 Z>	Lysy <b>1</b> -P	Lysyr-P V8-P Lysyl-P	
	210	260 270 280 290 290	310 320 330 340 * * * * * * * * * * * * * * * * * * *	